

IN THE CLAIMS:

Following is a listing of the claims.

1. (Currently Amended) An ammunition article, comprising:
an injection molded plastic cartridge casing body having a first end and a second end
the cartridge casing body forming an open tube between the first end and the second end;
and
a one-piece projectile attached to the first end of the cartridge casing body, the first
end of the cartridge casing body being closed only by the projectile,
wherein the cartridge casing body is injection molded around at least a portion of
the projectile.
2. (Original) The ammunition article as set forth in claim 1, wherein the cartridge
casing body includes an interior volume including a first interior portion defined by the
portion of the projectile and a second interior portion having a smaller diameter than the
first interior portion and being separated from the first interior portion by a shoulder, the
shoulder being of sufficient size to prevent axial movement of the projectile into the second
interior portion.
3. (Original) The ammunition article as set forth in claim 1, wherein the projectile
is attached to the cartridge casing body by a heat bond of sufficient strength to prevent axial
movement of the projectile relative to the cartridge casing body prior to firing.

4. (Original) The ammunition article as set forth in claim 1, wherein the projectile is attached to the cartridge casing body by an adhesive bond of sufficient strength to prevent axial movement of the projectile relative to the cartridge casing body prior to firing.

5. (Original) The ammunition article as set forth in claim 1, wherein the projectile is attached to the cartridge casing body by a flange on the cartridge casing body extending into a recess in the projectile.

6. (Original) The ammunition article as set forth in claim 1, further comprising a base attached to the second end of the cartridge casing body.

7. (Original) The ammunition article as set forth in claim 6, further comprising a propellant charge inside the cartridge casing body.

8. (Original) The ammunition article as set forth in claim 7, further comprising a primer for igniting the propellant.

9. (Original) The ammunition article as set forth in claim 7, further comprising an electronic ignition for igniting the propellant.

10. (Original) The ammunition article as set forth in claim 6, wherein the base is reusable and the cartridge casing body is replaceable.

11. (Original) The ammunition article as set forth in claim 6, wherein the base is a molded plastic base.

12. (Original) The ammunition article as set forth in claim 6, wherein the base is mechanically attached to the cartridge casing body.

13. (Original) The ammunition article as set forth in claim 12, wherein the base is attached to the cartridge casing body by screw threads.

14. (Original) The ammunition article as set forth in claim 12, wherein the base is attached to the cartridge casing body by a tongue and groove arrangement.

15. (Original) The ammunition article as set forth in claim 12, wherein the base is attached to the cartridge casing body by an interference fit.

16. (Original) The ammunition article as set forth in claim 6, wherein the base is attached to the cartridge casing body by adhesive.

17. (Original) The ammunition article as set forth in claim 6, wherein the base is attached to the cartridge casing body by a heat bond.

18. (Original) The ammunition article as set forth in claim 6, wherein the base is attached to the cartridge casing body by an ultrasonic weld.

19. (Original) The ammunition article as set forth in claim 1, wherein the cartridge casing body is formed of a combustible material.

20. (Original) The ammunition article as set forth in claim 1, wherein a wall thickness of the cartridge casing body follows cannelure contours of the projectile.

Cont.
21-113. Cancelled.

114. (Currently Amended) An ammunition article comprising:
a one-piece projectile having cannelure contours; and
a molded cartridge casing body injection molded around at least a portion of the projectile such that a portion of a wall of the cartridge casing body follows the cannelure contours of the projectile the cartridge casing body forming an open tube between a first end and a second end thereof, and one of the first end and the second end of the cartridge casing body being closed only by the projectile.

115. (Original) The ammunition article as set forth in claim 114, wherein the portion of the wall has a substantially constant thickness.

116. (New) An ammunition article, comprising:

a projectile; and

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Cancelled.*
a cartridge casing body injection molded around at least part of the projectile so that
an end of the projectile and an interior wall of the cartridge casing body define a volume
open at an end of the cartridge casing body opposite an end closed only by the projectile.
